

	<p><b>Class: 1C and 1P</b></p> <p><b>Home learning: 11<sup>th</sup> May 2020.</b></p>	<p><b>Learning question for the term: Will it snow this summer?</b></p>	<p><b>Science and Geography focus for the term: Weather</b></p>	<p><b>RE focus for the term:</b></p> <p><b>Places of worship: Christianity</b></p>
	<p>April brings the soggy rabbit problem! Can you build them a shelter from the rain? If you're feeling brave, you could even test it out with some water!</p>	<p><a href="https://www.anglianwater.co.uk/contentassets/c72c8d2386b34d4c9dfe3ea8d84c0851/aw-education-pack-lesson-3-water-use-in-your-home.pdf">https://www.anglianwater.co.uk/contentassets/c72c8d2386b34d4c9dfe3ea8d84c0851/aw-education-pack-lesson-3-water-use-in-your-home.pdf</a></p> <p>This is the third lesson provided by Anglian Water! Some really great information and resources have been provided by them!</p>	<p>Maths</p> <p>Sadly white rose have withdrawn the free lessons so we recommend the daily lessons here.</p> <p><a href="https://www.bbc.co.uk/bitesize/tags/zjppqp3/year-1-and-p2-lessons/1">https://www.bbc.co.uk/bitesize/tags/zjppqp3/year-1-and-p2-lessons/1</a></p>	<p>Have a go at this experiment and see if you can make your own hurricane.</p> <p><a href="https://sciencing.com/make-hurricane-science-project-5373251.html">https://sciencing.com/make-hurricane-science-project-5373251.html</a></p>
	<p>One of the evenings on their calendar, they have planned a family dinner night. Can you plan a dinner for your family? Design a menu and put some of your cooking skills to practice!</p>	<p>A few weeks ago, we set the task of planting some seeds. Can you check their progress and measure if they have grown? Write some sentences about what has happened and how you have been looking after them.</p> <p>If you can, draw a picture of your plant and label the parts.</p>	<p>Dance</p> <p>This is third and final dance to the story the snail and the whale</p> <p><a href="https://www.bbc.co.uk/programmes/p0440g61">https://www.bbc.co.uk/programmes/p0440g61</a></p>	<p>In the book, in April the rabbits have a bath night! Can you think of all the things they do to keep themselves clean? Make a mind map showing as many as you can.</p>
	<p>May brings the hungry rabbit problem! Can you write a list of the foods you love and the foods you hate? Why don't you ask a family member what their favourites and least favourites are?</p>	<p>RE</p> <p>What other kinds of spaces do Christians worship in?</p> <p>Can you research where Christians may worship other than in church? Some Christians even worship at a Forest church! See what you can find out.</p>	<p>Computing – coding</p> <p>Have a go at this lesson.</p> <p><a href="https://www.bbc.co.uk/bitesize/articles/zmp98xs">https://www.bbc.co.uk/bitesize/articles/zmp98xs</a></p>	<p>Have a go at one of these weather experiments. You may have done some already so pick a new one!</p> <p><a href="https://www.weareteachers.com/best-weather-activities/">https://www.weareteachers.com/best-weather-activities/</a></p>
	<p>Choose a way to make a picture of a sunrise or sunset. You could watch this one morning/ evening outside or find some pictures on the internet. You could use paints, colouring pens and pencils, crayons or collage materials! Maybe even use a bit of everything!</p>	<p><a href="https://www.bbc.co.uk/programmes/p04wf449">https://www.bbc.co.uk/programmes/p04wf449</a></p> <p>This video tells you all about why the UK gets the seasons like we do. After you have watched it, click on this link and try some of the activities:</p> <p><a href="https://nurturestore.co.uk/why-do-we-have-seasons-lesson-for-children">https://nurturestore.co.uk/why-do-we-have-seasons-lesson-for-children</a></p>	<p>Geography</p> <p>Carrying on the theme of extreme weather can you find out all about hurricanes? What causes them? What happens when one hits land? Write a report about what you find out.</p>	<p>Music</p> <p><a href="https://www.bbc.co.uk/bitesize/articles/z4fgrj6">https://www.bbc.co.uk/bitesize/articles/z4fgrj6</a></p> <p>I know how much you love to sing so I thought you might enjoy this lesson.</p>
<p>Reading – Children should be encouraged to read every day. Please spend 5 or 10 minutes listening to your child read and discussing their books.</p>			<p>Maths – All children from Year 1 to Year 6 have all been provided with a log in for Times Table Rockstars or Numbots. Children should be completing at least 3x5 minutes each week.</p>	